

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	(thermal)and(oxidative)and(stability)and(jet)and(fuel)and(heterocyclic)and(aromatic)and(adsorbent)and(benzaldehyde)and(functionality)and(support)and(monolayer)and(metal)and(storage).clm.	US-PGPUB	OR	OFF	2007/09/20 07:49

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/510604	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2007/09/20 07:45
L2	1	(thermal)and(oxidative)and(stability)and(jet)and(fuel)and(heterocyclic)and(aromatic)and(adsorbent)and(benzaldehyde)and(functionality)and(support)and(monolayer)and(metal)and(storage).clm.	US-PGPUB	OR	OFF	2007/09/20 07:49
S1	1571	(nitrogen)and(adsorption)and(benzaldehyde)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2007/09/20 07:44
S2	461	(pyrrole or indole)and(adsorption)and(benzaldehyde)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/13 16:05
S3	11	(pyrrole or indole)same(adsorption)and(benzaldehyde)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 07:42
S4	19	(nitrogen)same(adsorption)same(benzaldehyde)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/13 16:07
S5	162	(nitrogen)and(adsorbent)and(benzaldehyde)and(support)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 06:57
S6	461	(pyrrole or indole)and(adsorption)and(benzaldehyde)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 08:00
S7	11	(pyrrole or indole)same(adsorption)and(benzaldehyde)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 07:42

## EAST Search History

S8	219	208/254R	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 08:43
S9	604	208/251R	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 08:43
S10	268	208/299	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:06
S11	15	"2584784"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 10:10
S12	10	"2139943"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:24
S13	15	"2763603"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 14:15
S14	3877	(metal)and(transition)and(nitrogen) and (jet or diesel or distillate)and(fuel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 14:16
S15	1909	(metal)same(transition)and(nitrogen )and (jet or diesel or distillate)same(fuel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 14:17
S16	29	(metal)same(transition)same(nitrogen) same(jet or diesel or distillate)same(fuel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 14:22
S17	2498	(metal)same(transition)and(jet or diesel or distillate)same(fuel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 14:23

## EAST Search History

S18	259	(metal)near4(jet or diesel or distillate)near4(fuel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 15:01
S19	48	(copper)and(iron)and(metal)near4(jet or diesel or distillate)near4(fuel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/16 15:02
S20	29	208/298	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:06
S21	168	208/236	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:06
S22	1373	208/89	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:06
S23	11	"6150575"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:25
S24	28	"5807413"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:26
S25	1	("20030110684").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/17 08:27
S26	5	"3446729"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2007/06/01 15:49
S27	15	"2763603"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:29

## EAST Search History

S28	3	"4298472"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:29
S29	18	"4203725"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:30
S30	24	"2353690"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:30
S31	28	"2181122"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:31
S32	20	"2361339"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:31
S33	50	"2181121"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2006/10/17 08:31
S34	15	"4409092"	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	OFF	2007/06/01 15:49